

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

› [HAIBOXING](#) /

› [HAIBOXING 1:18 RC Truck Instruction Manual](#)

HAIBOXING 18858

HAIBOXING 1:18 RC Truck Instruction Manual

Model: 18858 | Brand: HAIBOXING

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your HAIBOXING 1:18 Remote Control Car. Please read this manual thoroughly before operating the vehicle to ensure safe and optimal performance.



Image: The HAIBOXING 1:18 RC Truck demonstrating its off-road capabilities by kicking up dust on a dirt track.

WHAT'S IN THE BOX

Verify all components are present upon unboxing:

- 1 x 1:18 Scale Hailstorm Truggy
- 2 x 7.4V 850mAH Battery
- 1 x USB Charging cable
- 1 x 2.4GHz Transmitter
- 1 x User manual (Car Sticker included)

- 1 x Screwdriver
- 4 x RC Body Clips

what's in the box



Image: All items included in the HAIBOXING 1:18 RC Truck package.

SETUP

1. **Install Spoiler:** Attach the rear spoiler to the designated mounting points on the vehicle body.
2. **Install Transmitter Batteries:** Open the battery compartment on the 2.4GHz transmitter and insert 2 AA batteries (not included). Ensure correct polarity.
3. **Charge Vehicle Batteries:** Connect the 7.4V 850MAH Li-po battery to the provided USB charging cable. Connect the USB cable to a compatible USB power source. The charging indicator will show charging status (refer to charger's specific light indicators). A full charge typically takes 1-2 hours.
4. **Install Vehicle Batteries:** Carefully open the battery compartment on the RC truck chassis. Insert a fully charged 7.4V 850MAH battery and secure it. Connect the battery connector to the vehicle's power port.
5. **Binding the Transmitter and Receiver:**

- Ensure both the transmitter and vehicle are powered off.
- Power on the vehicle. The receiver's LED will flash.
- Power on the transmitter. The LED on the transmitter will flash.
- Once the LED on the receiver turns solid, the binding process is complete.



Image: The HAIBOXING RC car and its components ready for initial setup.

OPERATING INSTRUCTIONS

Familiarize yourself with the transmitter controls and vehicle capabilities:

• Transmitter Controls:

- **Steering Wheel:** Controls left and right turns.
- **Trigger:** Pull for forward motion, push for reverse/brake.
- **Slow/Fast Speed Switch:** Adjusts the maximum speed for different skill levels (beginner/advanced).
- **Steering Trim:** Fine-tunes the steering to ensure the vehicle drives straight when the steering wheel is centered.
- **Steering Reverse Switch:** Reverses the steering direction (usually not needed unless steering is inverted).

2.4GHz controller

Control distance reaches up to 200 feet



Image: Detailed view of the 2.4GHz controller with labeled functions.

- **Driving Modes:** The vehicle supports two driving modes: a slower mode for beginners and a faster mode for experienced users, selectable via the transmitter switch.
- **All-Terrain Capability:** Equipped with durable classic ribbed tires and a high-precision suspension system, the truck is designed to conquer various terrains and obstacles.

Hailstorm RC Truggy

Strong motor for climb the slope to overcome the terrain.



Image: The HAIBOXING RC car navigating a steep, sandy incline.

- **Waterproof Features:** IPX4 waterproof electric components protect the truck from splashes and waves, allowing for operation in wet conditions. Avoid full submersion.

IPX4 Waterproof

Protect from all-round splashing
water and waves.



Image: The HAIBOXING RC car demonstrating its IPX4 waterproof protection by driving through splashing water.

- **Night Driving:** High-brightness LED lights provide illumination for driving in low-light conditions.

Official Product Video

Your browser does not support the video tag.

Video: Official demonstration of the HAIBOXING Hailstorm RC Car (Model 18858) showcasing its speed and agility in various environments.

MAINTENANCE

- **Cleaning:** After operating in harsh or wet conditions, clean the vehicle and apply WD-40 to metal parts to prevent corrosion and maintain longevity.
- **Battery Care:** Avoid running the Li-po batteries too low, as this can damage them. Recharge promptly after use.
- **Replaceable Parts:** All spare parts and upgrade parts are applicable and available for this product. This includes components like the body shell, body clips, oil shocks, and steering assembly parts.
- **Internal Components:** The vehicle features a 380 brushed motor with a heat sink for efficient heat dissipation. The ESC/receiver is a 2-in-1 component.

Hobby Grade RC Car

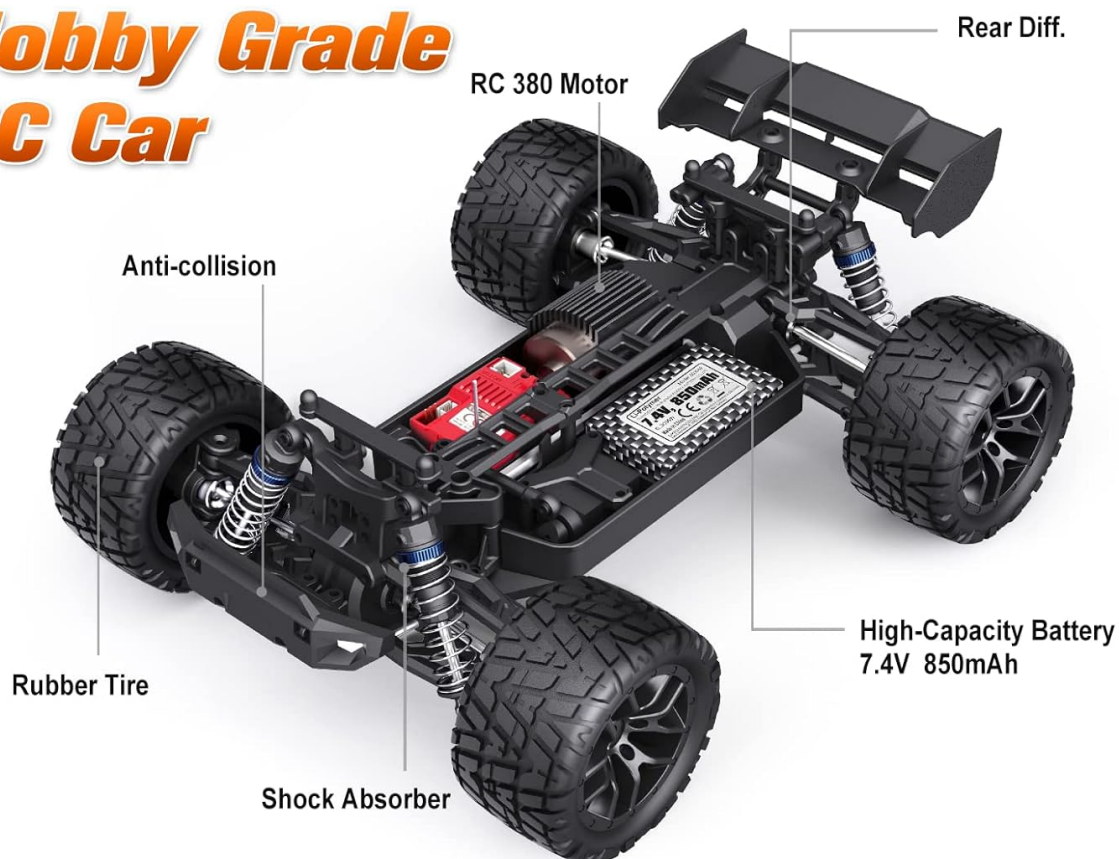


Image: An exploded view of the HAIBOXING RC car's internal components, highlighting the motor, battery, and suspension.

TROUBLESHOOTING

Refer to the tables below for common issues and their solutions:

Steering Not Working



Image: Troubleshooting guide for steering problems.

The Car Doesn't Move



Image: Troubleshooting guide for vehicle movement problems.

Quick Checks



Image: Quick troubleshooting steps for common issues.

SPECIFICATIONS

Feature	Detail
Product Dimensions	9 x 7 x 5 inches
Item Weight	2.6 pounds
Item Model Number	18858
Manufacturer Recommended Age	8 years and up
Batteries	2 x 7.4V 850mAH Lithium Polymer batteries required (included)
Max Speed	36+ km/h
Control Range	Up to 280 feet
Waterproof Rating	IPX4
Motor Type	380 Brushed Motor

WARRANTY AND SUPPORT

HAIBOXING products are backed by exceptional service. If you encounter any problems or have questions regarding your RC truck, please contact us directly for assistance.

